Syllabus (Class - 11, Science) For The Session (2023 - 2024)								
SUBJECT	1st quarterly		1st terminal	2nd quarterly	2nd terminal			
English	Hornbill	1. The Portrail of a Lady	1. Father to son	1. Laburnum Top	1. Silk Road			
		2. A Photograph			2. Childhood			
		3. Discovering Tut	2. We are not afraid to die + (Qtr - I)	2. The Adventure	3. Voice of the Rain + whole Syllabus			
	Snapshots			1. Tale of Melon City	1. The Address + Whole Syllabus			
		1. Birth	1. Mother's Day + (Qtr - I)	2. Summer of the Beautiful white horse				
	Grammar	1. Gap Filling on Tense		(2)	Same as (Qtr - I)			
		2. Rearrangement	Same as (Qtr - I)	Same as (Qtr - I)				
			1. Poster Making	1. Debate				
	Writing	1. Advertisement			Whole Syllabus			
			2. Speech					
	Reading		1. Unseen Passage (2)		Same			
			2. Note Making + Summery (1)					
Physics		1. Units and Measurements	1. Work, energy and power	Mechanical properties of Solids	1. Kinetic theory of gas			
		2. Motion in a Straight line	2. System of Particles and rotational motion	2. Mechanical properties of Fluids	2. Oscillations			
		3. Motion in a Plane	3. Gravitation + (Qtr - I)	3. Thermal properties of Matter	3. Waves + (Term - I, Qtr - II)			
		4. Laws of motion		4. Thermodynamics				

	Sets	Linear Inequalities (Only one)	Relation and Function	Permutation and combination
	Trigonometry function	Sequence and Series (GP)	Conic Section	Binomial Theorem
Mathematics	Complex numbers and quadratic equation	Limit and Derivative	Probability	Introduction to 3D including to CBSE all
		Straight Line		
		Statistics + PA -I		
	1. Some basic concept of Chemistry	1. Chemical Bonding	1. Thermodynamics	1. Equllibrium
Chemistry	2. Structure of Atom	2. Redox Reaction + (Qtr - I)	2. General organic Chemistry	2. Hydrocarbon (Aromatic Part) + (Term - I, Qtr - II)
	3. Periodic Classification of Elements		3. Hydrocarbon (Alkane, Alkene, Alkyne)	
	1. The living world	Morphology of Flowering plants	1. Cell cycle & Cell Division	1. Breathing & Exchange of Gases
	2. Biological Classification	2. Anatomy of Floweing plants	2. Photosynthesis	2. Body fluids & circulation
Biology(NCERT)	3. Plant Kingdom & Animal Kingdom	3. Structural organisation of Animals	3. Respiration	3. Excretory products & their elimination
Biology(NCLKT)		4. Cells	4. Plant Growth & Development	4. Locomotion & Movement
		5. Biomolecules + (Qtr - I)		5. Neural Control & Coordination
				6. Chemical Coordination & Intigration & Full Syllabus
Computer	Ch: 1,2,3	Ch: 1,2,3,6,7,8	Ch: 9,10,11,12,13	Complete syllabus except deleted chapters
Painting	Unit - I, Pre-Histroric rock paintings and art of Indus Valley.		Unit - III, Temple Sculptures	
i amung	Unit - II, Buddhist, Jain and Hindu Art		Unit - IV, Bronzes and Artistic aspects of Indo-Islamic architecture	